

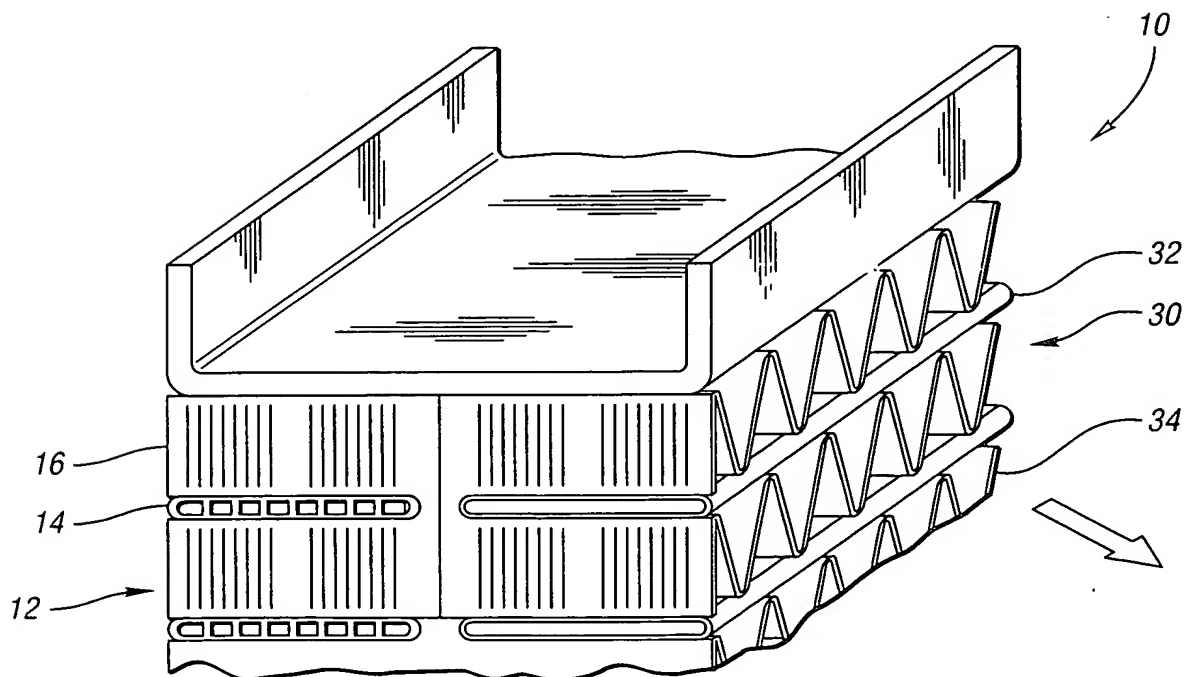
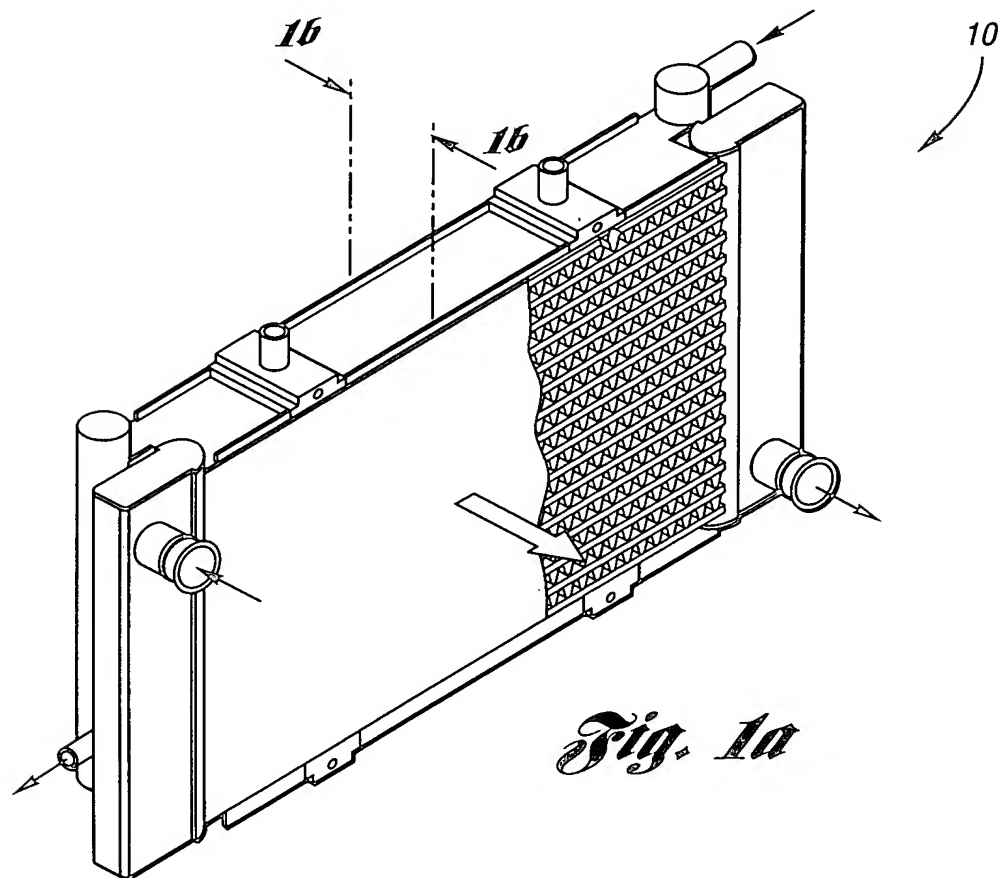
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EXCHANGER OF THERMAL ENERGY WITH  
MULTIPLE CORES AND A THERMAL BARRIER

First Named Inventor: Richard P. Stoyneff et al.

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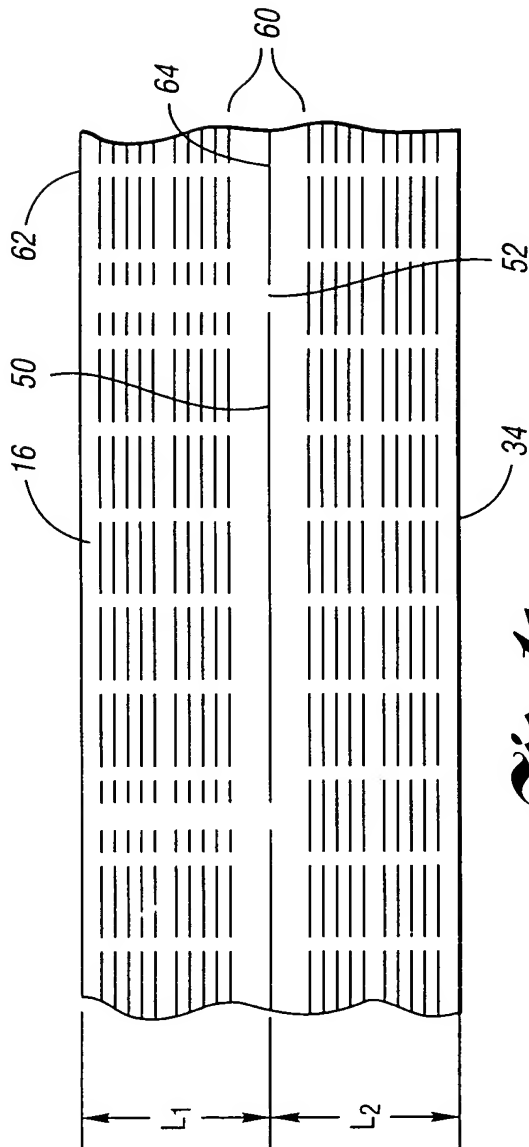


EXCHANGER OF THERMAL ENERGY WITH  
MULTIPLE CORES AND A THERMAL BARRIER

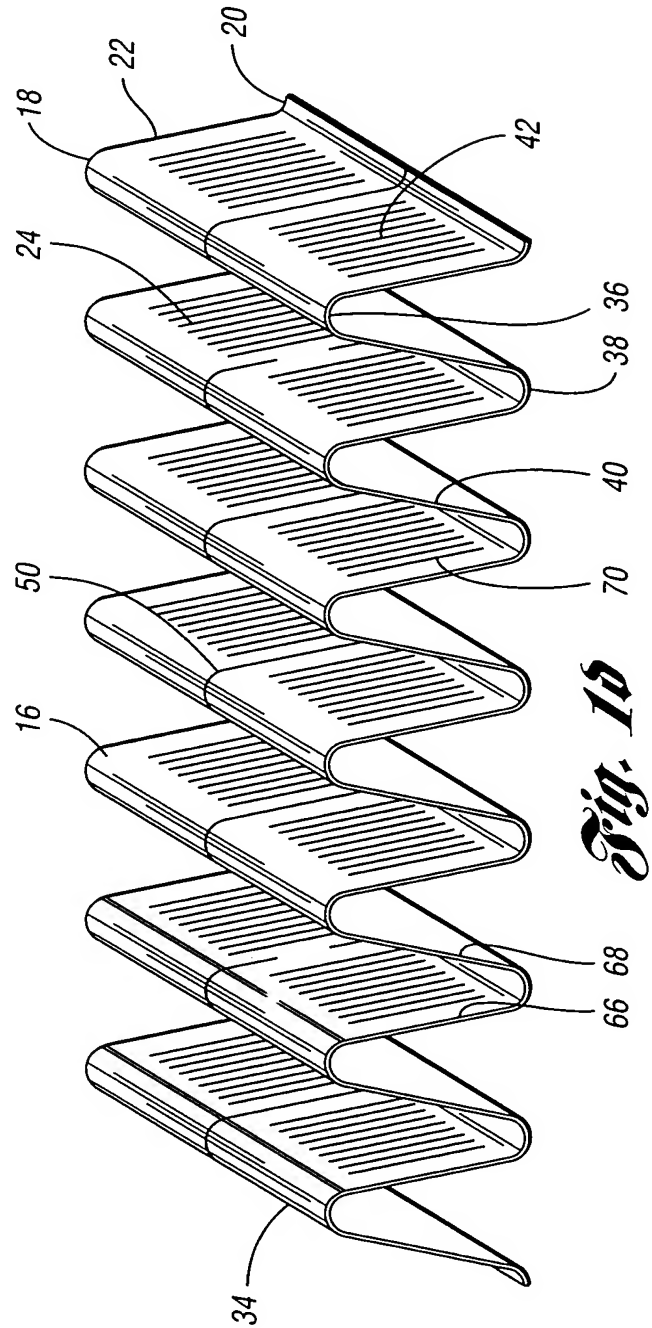
First Named Inventor: Richard P. Stoyneff et al.

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*Fig. 1c*



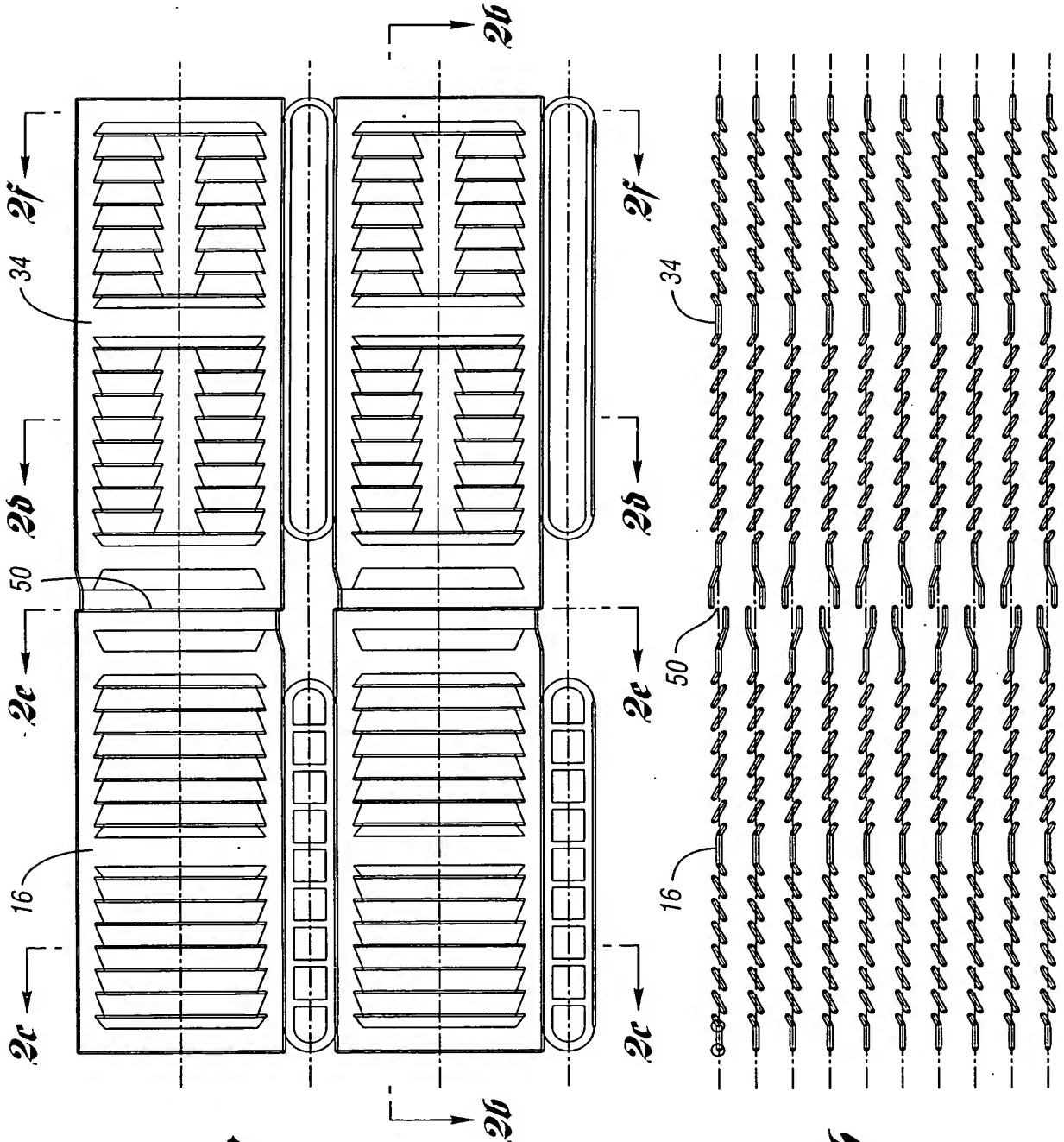
*Fig. 1b*

# EXCHANGER OF THERMAL ENERGY WITH MULTIPLE CORES AND A THERMAL BARRIER

First Named Inventor: Richard P. Stoyneff et al.

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EXCHANGER OF THERMAL ENERGY WITH  
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Fig. 2c

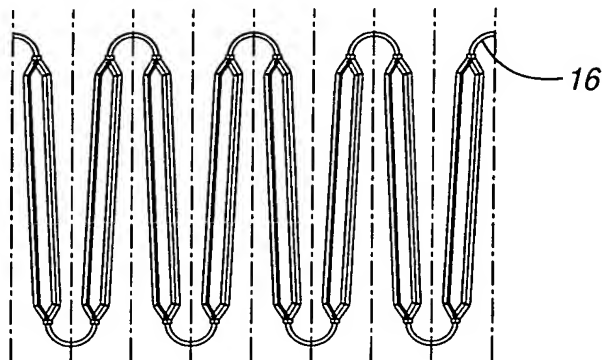


Fig. 2d

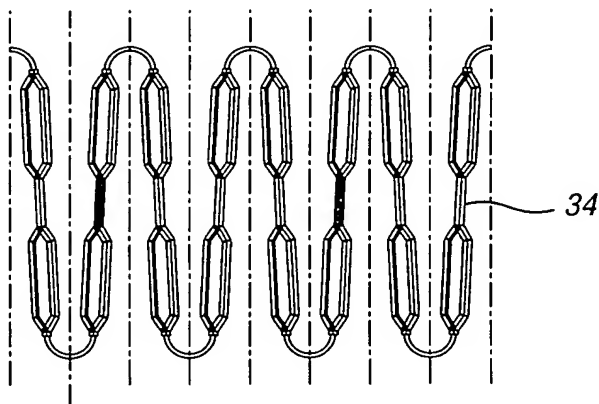


Fig. 2e

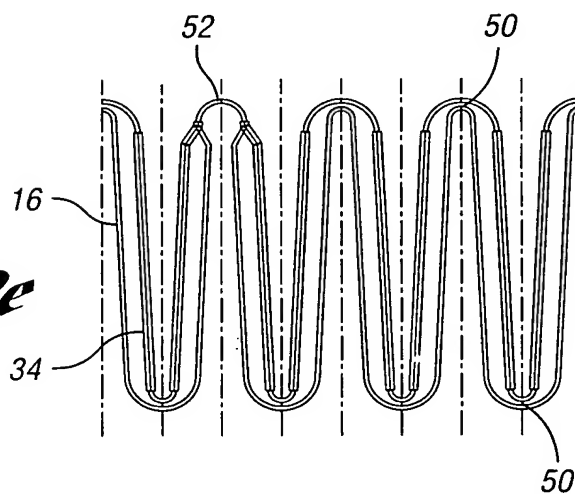
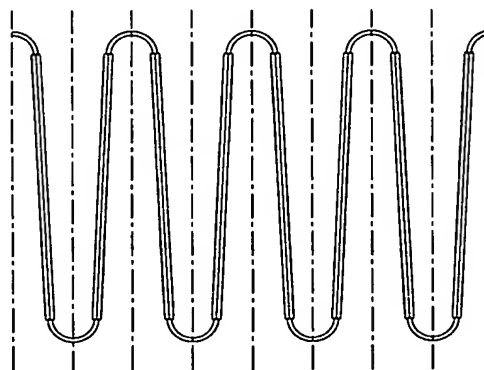


Fig. 2f



Title: EXCHANGER OF THERMAL ENERGY WITH  
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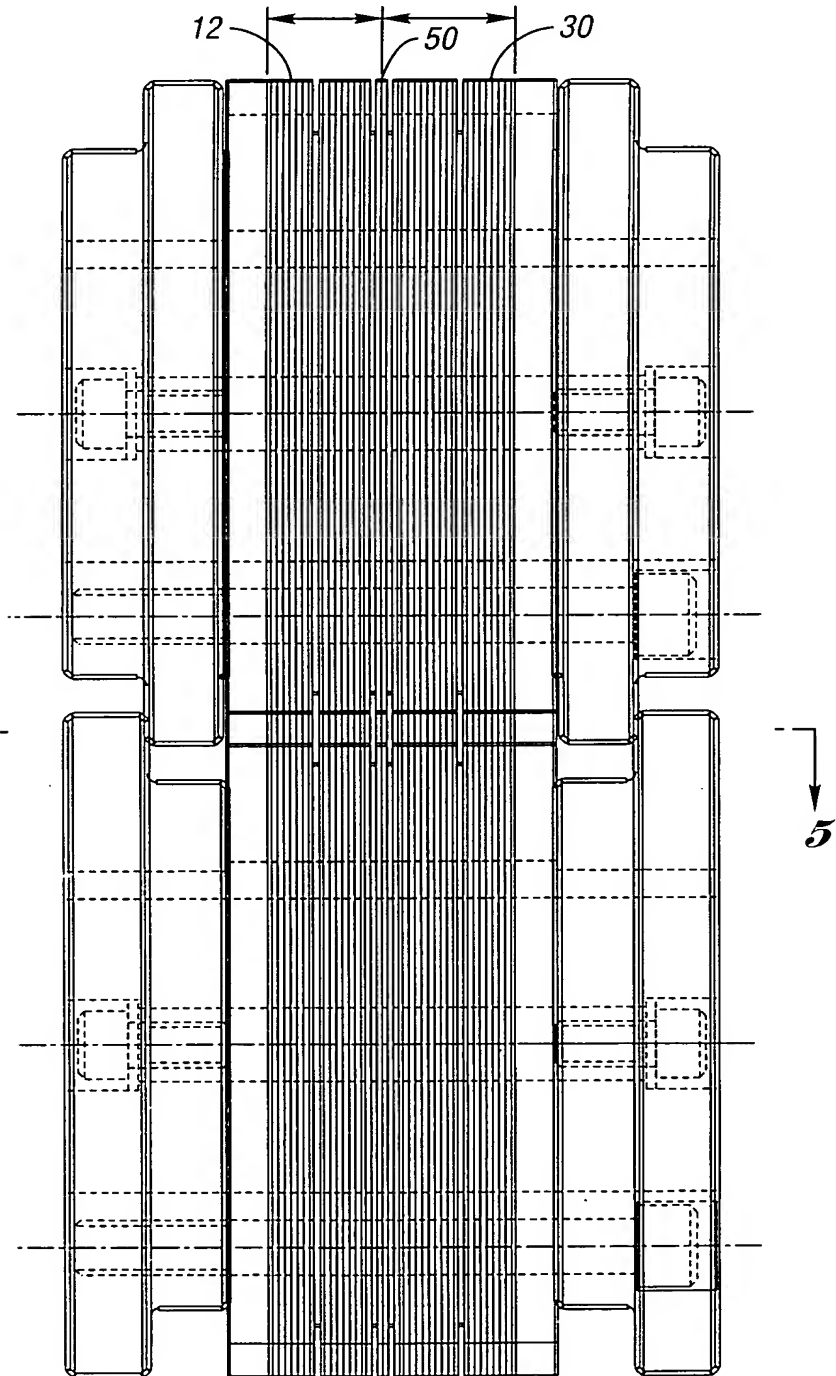
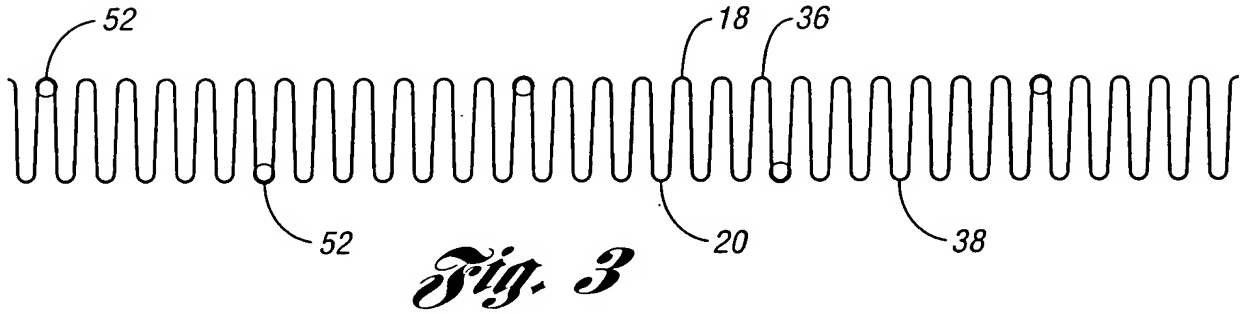


Fig. 4

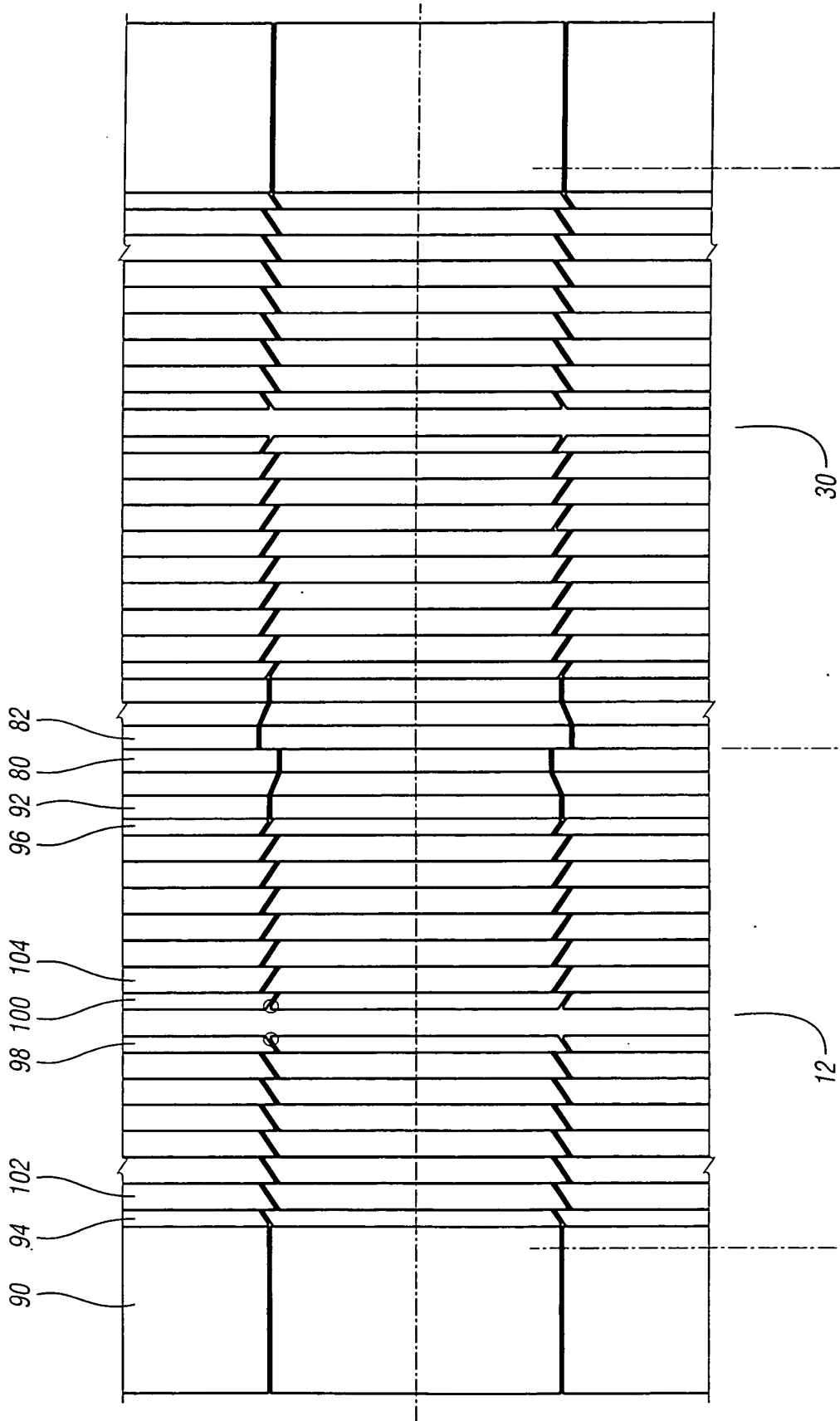
# Title: EXCHANGER OF THERMAL ENERGY WITH MULTIPLE CORES AND A THERMAL BARRIER

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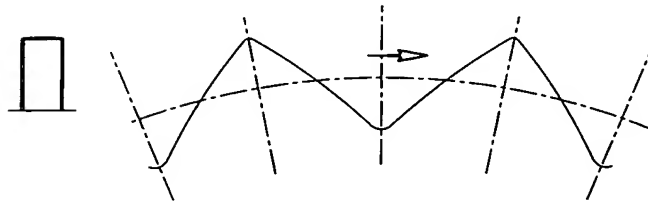
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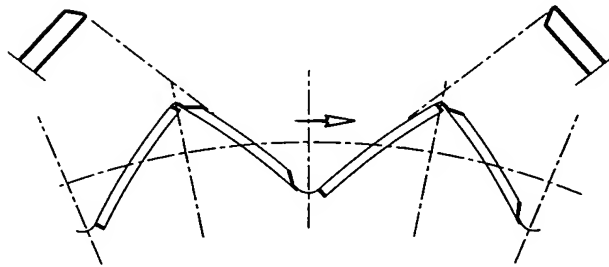
EXCHANGER OF THERMAL ENERGY WITH  
MULTIPLE CORES AND A THERMAL BARRIER

First Named Inventor: Richard P. Stoyneff et al.

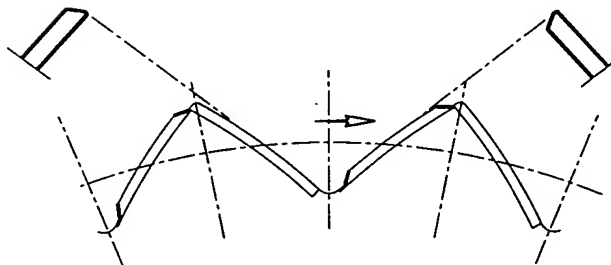
Application Serial No.: 7/8 / Atty. Docket No.: LEC 0156 PUS



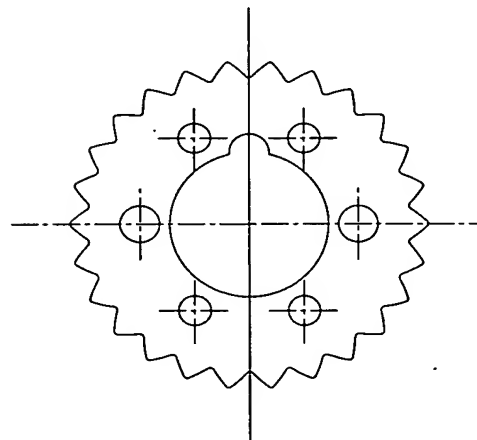
*Fig. 6a*



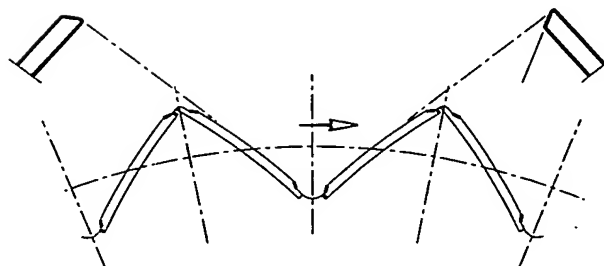
*Fig. 6b*



*Fig. 6c*



*Fig. 6d*



*Fig. 6e*

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EXCHANGER OF THERMAL ENERGY WITH  
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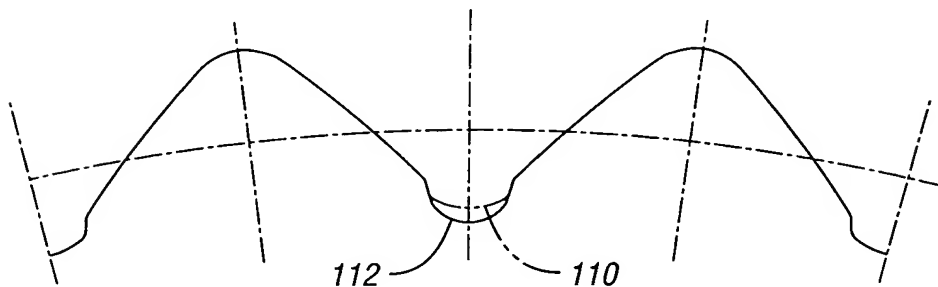


Fig. 7a

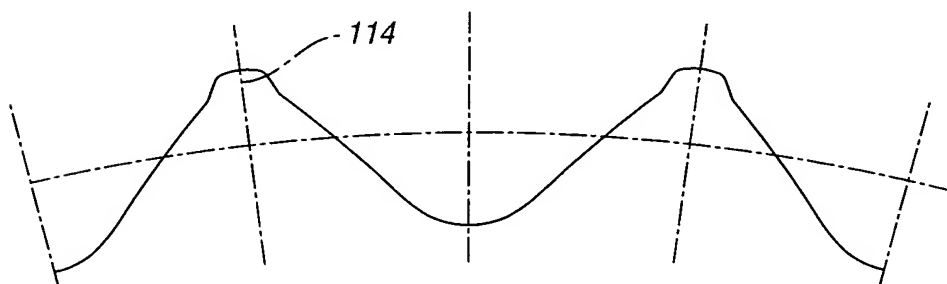


Fig. 7b

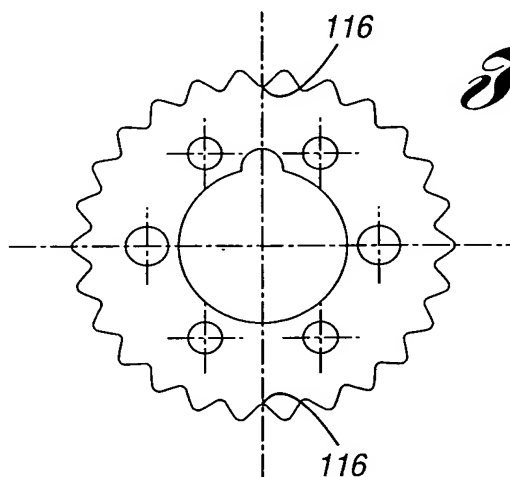


Fig. 7c

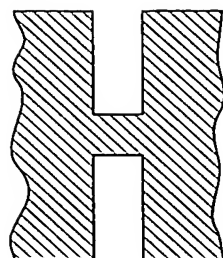


Fig. 8a

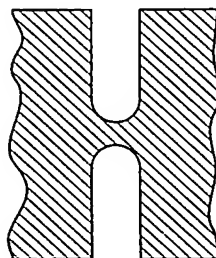


Fig. 8b

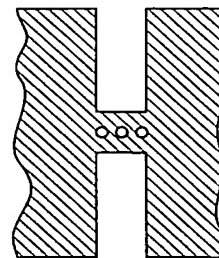


Fig. 8c